

AMENDMENTS TO THE SPECIFICATION

Page 1, lines 5-18:

An easy-to-start structure for a D.C. brushless motor in accordance with the present invention comprises a base including a through-hole having an end in which a support section is provided. Plural windings and an IC control member are mounted to the base, the IC control member being located between two windings that are adjacent to each other. At least one magnetically attractive positioning member is mounted to the base and located in a space defined between two windings that are adjacent to each other. A rotor comprises a shaft rotatably held by the support section and a permanent ring magnet mounted to the shaft, the permanent ring magnet having north and south poles, each of the south pole and the north pole having a strong magnetic area. The positioning member attracts, directly aligns with, and thus retains one of the strong magnetic areas of the permanent ring magnet in a position proximal to the positioning member when the rotor stops. Thus, the rotor rests in a predetermined position not located in a dead corner for restarting.